

5 COMPLEX CIRCUIT BOARD, NONRECIPROCAL
 CIRCUIT DEVICE, RESONATOR, FILTER, DUPLEXER
 COMMUNICATIONS DEVICE, CIRCUIT MODULE, COMPLEX
 CIRCUIT BOARD MANUFACTURING METHOD, AND
 NONRECIPROCAL CIRCUIT DEVICE MANUFACTURING METHOD

ABSTRACT OF THE DISCLOSURE

10 In a complex circuit board, the positional
relationships between element portions, including an
electrode pattern, a dielectric substrate and a magnetic
substrate, can be adjusted as desired, and the complex
circuit board can be miniaturized. The complex circuit
15 board includes a dielectric substrate and a magnetic
substrate, a space being provided between the magnetic
substrate and the dielectric substrate, and an electrode
pattern provided between the dielectric substrate and the
magnetic substrate, a capacitance element portion of the
20 electrode pattern being provided adjacent or in contact
with or spaced a predetermined distance from the
dielectric substrate, and the inductance element portion
of the electrode pattern being provided adjacent or in
contact with or spaced a predetermined distance from the
magnetic substrate.